

## Claims

1. Method for obtaining a result image using a plurality of individual images which can be successively produced during a scanning movement,  
5 characterized in that the successive individual images are slightly offset in relation to each other, and image information is obtained from the individual images as a function of the misalignment and copied into the result  
10 image.
2. Method according to Claim 1,  
characterized in that the scanning movement is two-dimensional in its execution.